# **Table E1. - Forest Productivity**

Map Symbol	Potential P	roductivity		<b>-</b>
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
			Cu Ft/Acre	
3: Abell	Loblolly Pine	90	129	Black Walnut
	Northern Red Oak	80	57	Loblolly Pine
	Shortleaf Pine	80	129	Yellow-Poplar
	Virginia Pine	80	114	•
	Yellow-Poplar	90	86	
Vorsham	Loblolly Pine	88	129	Eastern White Pine
	Pin Oak	85	72	Loblolly Pine
	Southern Red Oak	80	57	Yellow-Poplar
	Virginia Pine	80	114	
	Yellow-Poplar	91	86	
:				
Albemarle	Northern Red Oak	75	57	Eastern White Pine
	Shortleaf Pine	75	114	Yellow-Poplar
	Virginia Pine	72	114	
	Yellow-Poplar	80	72	
); 				
Albemarle	Northern Red Oak	75 	57	Eastern White Pine
	Shortleaf Pine	75 	114	Yellow-Poplar
	Virginia Pine	72	114	
	Yellow-Poplar	80	72	
: Albemarle	Northern Red Oak	75	57	Eastern White Pine
ibellialie	Shortleaf Pine	75 75	114	Yellow-Poplar
	Virginia Pine	75 72	114	i chow-i opial
	Yellow-Poplar	80	72	
:				
Albemarle	Northern Red Oak	75	57	Eastern White Pine
	Shortleaf Pine	75	114	Yellow-Poplar
	Virginia Pine	72	114	
	Yellow-Poplar	80	72	
Albemarle	Northern Red Oak	75	57	Eastern White Pine
	Shortleaf Pine	75	114	Yellow-Poplar
	Virginia Pine	72	114	
	Yellow-Poplar	80	72	
:				



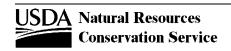
Map Symbol	Potential P	roductivity		Torres de Manage
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
		•	Cu Ft/Acre	
BE:				
Albemarle	Northern Red Oak	75	57	Eastern White Pine
	Shortleaf Pine	75	114	Yellow-Poplar
	Virginia Pine	72	114	
	Yellow-Poplar	80	72	
B:				
Ashe	Chestnut Oak	57	43	Eastern White Pine
	Eastern White Pine	78	143	Fraser Fir
	Northern Red Oak	78	57	Norway Spruce
	Pitch Pine	56	86	Scotch Pine
	Scarlet Oak	56	43	
	Shortleaf Pine		0	
	Virginia Pine	67	100	
IC:				
Ashe	Chestnut Oak	57	43	Eastern White Pine
	Eastern White Pine	78	143	Fraser Fir
	Northern Red Oak	78	57	Norway Spruce
	Pitch Pine	56	86	Scotch Pine
	Scarlet Oak	56	43	
	Shortleaf Pine		0	
	Virginia Pine	67	100	
ID:				
Ashe	Chestnut Oak	57	43	Eastern White Pine
	Eastern White Pine	78	143	Fraser Fir
	Northern Red Oak	78	57	Norway Spruce
	Pitch Pine	56	86	Scotch Pine
	Scarlet Oak	56	43	
	Shortleaf Pine		0	
	Virginia Pine	67	100	
E:				
Ashe	Chestnut Oak	57	43	Eastern White Pine
	Eastern White Pine	78	143	Fraser Fir
	Northern Red Oak	78	57	Norway Spruce
	Pitch Pine	56	86	Scotch Pine
	Scarlet Oak	56	43	
	Shortleaf Pine		0	
	Virginia Pine	67	100	
;p.				
iB: Belvoir	Loblolly Pine	80	114	Loblolly Pine
	Red Maple	65	43	Sweetgum
	Sweetgum	80	86	Yellow-Poplar
	Yellow-Poplar	80	72	•

Map Symbol	Potential Pr	oductivity		
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
_		•	Cu Ft/Acre	
5B: Worsham	Loblolly Pine	88	129	Eastern White Pine
VVOISHAIII	Pin Oak	85	72	Loblolly Pine
	Southern Red Oak	80	57	Yellow-Poplar
	Virginia Pine	80	114	
	Yellow-Poplar	91	86	
	i ellow-r opial	91	80	
): 				5
Bermudian	Northern Red Oak	85	57	Black Walnut
	Sweetgum	95	114	Eastern White Pine
	Yellow-Poplar	95	100	European Larch
				Norway Spruce Yellow-Poplar
Wehadkee	American Sycamore		0	Green Ash
** CHAUNCE	Green Ash		0	Loblolly Pine
	Loblolly Pine	93	143	Sweetgum
	River Birch		0	Yellow-Poplar
	Sweetgum	94	114	
	Water Oak	91	86	
	White Ash	<del></del>	0	
	Willow Oak	110	114	
	Yellow-Poplar	100	114	
	. Show i opta.			
<sup>7</sup> B: Braddock	Eastern White Pine	0.5	172	Eastern White Pine
Бгасцоск	Northern Red Oak	95 80	57	Yellow-Poplar
		90	57 86	i ellow-Popiai
	Yellow-Poplar	90	80	
'C:				
Braddock	Eastern White Pine	95	172	Eastern White Pine
	Northern Red Oak	80	57	Yellow-Poplar
	Yellow-Poplar	90	86	
D:				
Braddock	Eastern White Pine	95	172	Eastern White Pine
	Northern Red Oak	80	57	Yellow-Poplar
	Yellow-Poplar	90	86	
3C3:				
Braddock	Eastern White Pine	95	172	Eastern White Pine
	Northern Red Oak	80	57	Yellow-Poplar
	Yellow-Poplar	90	86	
9B:				
Braddock	Northern Red Oak	80	57	Eastern White Pine
	Yellow-Poplar	90	86	Yellow-Poplar
9C:				

Map Symbol	Potential Pr	oductivity		<b>.</b>
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
		•	Cu Ft/Acre	
D:				
Braddock	Northern Red Oak	80	57	Eastern White Pine
	Yellow-Poplar	90	86	Yellow-Poplar
):				
Braddock	Eastern White Pine	95	172	
: Buncombe	American Sycamore		0	American Sycamore
Suncombo	Elm		0	Eastern White Pine
	Hickory		0	Loblolly Pine
	Loblolly Pine	90	129	Yellow-Poplar
	Northern Red Oak	<del></del>	0	
	River Birch			
			0	
	Southern Red Oak		0	
	Sweetgum		0	
	Yellow-Poplar	100	114	
requently Flooded				
D:				
cataska				
artleton	Chestnut Oak	70	57	Eastern White Pine
	Eastern White Pine	70	129	European Larch
	Northern Red Oak	70	57	Norway Spruce
	Virginia Pine	70 70	114	Red Pine
	virginia Pine	70	I I <del>'4</del>	Virginia Pine
<u>:</u>				
ataska				
artleton	Chestnut Oak	70	57	Eastern White Pine
· · · · · · · · · · · · · · · · · · ·	Eastern White Pine	70	129	European Larch
	Northern Red Oak	70	57	Norway Spruce
	Virginia Pine	70 70	114	Red Pine
	viigiilia Filie	70	117	Virginia Pine
:				
atoctin	Northern Red Oak	60	43	Eastern White Pine
	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	
	Yellow-Poplar	70	57	
_	-			
:				



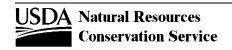
Map Symbol	Potential P	roductivity		T
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
		1	Cu Ft/Acre	
2D:	North over Dod Ool	00	40	Footone Milette Dive
Catoctin	Northern Red Oak	60	43	Eastern White Pine Shortleaf Pine
	Shortleaf Pine Virginia Pine	60 60	86 86	Shortlear Fille
	Yellow-Poplar	70	57	
ΣΕ:				
∠⊏. Catoctin	Northern Red Oak	60	43	Eastern White Pine
	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	
	Yellow-Poplar	70	57	
3C:				
Catoctin	Northern Red Oak	60	43	Eastern White Pine
	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	
	Yellow-Poplar	70	57	
3D:				
Catoctin	Northern Red Oak	60	43	Eastern White Pine
	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	
	Yellow-Poplar	70	57	
3E:				
Catoctin	Northern Red Oak	60	43	Eastern White Pine
	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	
	Yellow-Poplar	70	57	
4B:				
Chester	Southern Red Oak	80	57	Black Walnut
	Virginia Pine	80	114	Eastern White Pine
	Yellow-Poplar	83	72	Yellow-Poplar
4C:				
Chester	Southern Red Oak	80	57	Black Walnut
	Virginia Pine	80	114	Eastern White Pine
	Yellow-Poplar	83	72	Yellow-Poplar
4D:				
Chester	Southern Red Oak	80	57	Black Walnut
	Virginia Pine	80	114	Eastern White Pine
	Yellow-Poplar	83	72	Yellow-Poplar
ŀE:				



Map Symbol	Potential Pr	oductivity		T
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
			Cu Ft/Acre	
4E:			_	
Chester	Hickory	75	0	Shortleaf Pine
	Red Maple		0	Western Larch
	Shortleaf Pine	80	129	
	White Oak	75	57	
5C:				
Chester	Black Oak	77	57	Black Walnut
	Shortleaf Pine	80	129	Loblolly Pine
	Virginia Pine	80	114	Yellow-Poplar
	Yellow-Poplar	83	72	•
	<b></b>		· <del>-</del>	
5D:				
Chester	Black Oak	77	57	Black Walnut
	Shortleaf Pine	80	129	Loblolly Pine
	Virginia Pine	80	114	Yellow-Poplar
	Yellow-Poplar	83	72	
5E:				
Chester	Black Oak	77	57	Black Walnut
	Shortleaf Pine	80	129	Loblolly Pine
	Virginia Pine	80	114	Yellow-Poplar
	Yellow-Poplar	83	72	
<b>3</b> :				
o. Chewacla	Blackgum		0	American Sycamore
ono wada	Eastern Cottonwood		0	Loblolly Pine
	Green Ash		0	Sweetgum
	Loblolly Pine	95	143	Yellow-Poplar
	Red Maple		0	
	Southern Red Oak		0	
	Sweetgum	97	129	
	Water Oak	80	72	
	Willow Oak		0	
	Yellow-Poplar	95	100	
Mahadkaa	American Current		0	Orean Ash
Wehadkee	American Sycamore		0	Green Ash Loblolly Pine
	Green Ash		0	Sweetgum
	Loblolly Pine	93	143	Yellow-Poplar
	River Birch		0	. 5011 1 00101
	Sweetgum Water Oak	94	114	
	Water Oak	91	86	
	White Ash	110	0	
	Willow Oak Yellow-Poplar	110 100	114 114	

Map Symbol	Potential P	roductivity		Troop to Manage	
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage	
			Cu Ft/Acre		
7: Craigsville	Eastern White Pine	90	172	Eastern White Pine	
Oralgaville	Northern Red Oak	80	57	Loblolly Pine	
	Virginia Pine	80	114	Yellow-Poplar	
	Yellow-Poplar	95	100		
Poorly Drained					
BB:					
Creedmoor	Loblolly Pine	87	129	Loblolly Pine	
	Red Maple		0	- ,	
	Shortleaf Pine		0		
	Sweetgum		0		
	Virginia Pine	64	100		
	Water Oak		0		
	Yellow-Poplar	97	100		
Worsham	Loblolly Pine	88	129	Eastern White Pine	
	Pin Oak	85	72	Loblolly Pine	
	Southern Red Oak	80	57	Yellow-Poplar	
	Virginia Pine	80	114		
	Yellow-Poplar	91	86		
9B:					
Cullen	Loblolly Pine	80	114	Eastern White Pine	
	Northern Red Oak	70	57	Loblolly Pine	
	Shortleaf Pine	70	114		
	Yellow-Poplar	80	72		
OC:					
Cullen	Loblolly Pine	80	114	Eastern White Pine	
	Northern Red Oak	70	57	Loblolly Pine	
	Shortleaf Pine	70	114		
	Yellow-Poplar	80	72		
D:					
Cullen	Loblolly Pine	80	114	Eastern White Pine	
	Northern Red Oak	70	57	Loblolly Pine	
	Shortleaf Pine	70	114		
	Yellow-Poplar	80	72		
DB3:					
Cullen	Loblolly Pine	80	114	Eastern White Pine	
	Northern Red Oak	70	57	Loblolly Pine	
	Shortleaf Pine	70	114		
	Yellow-Poplar	80	72		
OC3:					

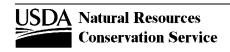
Map Symbol	Potential P	roductivity		Trees to Manage
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	rrees to Manage
00:			Cu Ft/Acre	
C3: Cullen	Loblolly Pine	80	114	Eastern White Pine
zulien	Northern Red Oak	70	57	Loblolly Pine
	Shortleaf Pine	70	114	Lobiony 1 mo
	Yellow-Poplar	80	72	
D3:				
Cullen	Loblolly Pine	80	114	Eastern White Pine
	Northern Red Oak	70	57	Loblolly Pine
	Shortleaf Pine	70	114	,
	Yellow-Poplar	80	72	
В:				
Culpeper	Northern Red Oak	70	57	Eastern White Pine
	Shortleaf Pine	66	100	Loblolly Pine
	Virginia Pine	66	100	•
	Yellow-Poplar	85	86	
C:				
Culpeper	Northern Red Oak	70	57	Eastern White Pine
	Shortleaf Pine	66	100	Loblolly Pine
	Virginia Pine	66	100	
	Yellow-Poplar	85	86	
D:				
Culpeper	Northern Red Oak	70	57	Eastern White Pine
	Shortleaf Pine	66	100	Loblolly Pine
	Virginia Pine	66	100	
	Yellow-Poplar	85	86	
C3:				
Culpeper	Northern Red Oak	70	57	Eastern White Pine
	Shortleaf Pine	66	100	Loblolly Pine
	Virginia Pine	66	100	
	Yellow-Poplar	85	86	
B:				
Davidson	Loblolly Pine	86	129	Loblolly Pine
	Northern Red Oak	80	57	Slash Pine
	Shortleaf Pine	68	100	Yellow-Poplar
	Southern Red Oak	72	57	
	Sweetgum	80	86	
	White Oak	71	57	
	Yellow-Poplar	80	72	



Map Symbol	Potential P	roductivity		Tuesda Adamani	
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage	
		I .	Cu Ft/Acre		
BC:					
Davidson	Loblolly Pine	86	129	Loblolly Pine	
	Northern Red Oak	80	57	Slash Pine	
	Shortleaf Pine	68	100	Yellow-Poplar	
	Southern Red Oak	72	57		
	Sweetgum	80	86		
	White Oak	71	57		
	Yellow-Poplar	80	72		
IB:					
Dogue	Loblolly Pine	90	129	Loblolly Pine	
-	Southern Red Oak	80	57	•	
	Sweetgum	90	100		
	White Oak	80	57		
	Yellow-Poplar	93	100		
B:					
Dyke	Northern Red Oak	85	57	Black Walnut	
,	Shortleaf Pine	80	129	Eastern White Pine	
	Virginia Pine	80	114	Loblolly Pine	
	Yellow-Poplar	95	100	Northern Red Oak	
	, 5.15.1 <b>5</b> p. 6.			Yellow-Poplar	
5C:					
Dyke	Northern Red Oak	85	57	Black Walnut	
	Shortleaf Pine	80	129	Eastern White Pine	
	Virginia Pine	80	114	Loblolly Pine	
	Yellow-Poplar	95	100	Northern Red Oak	
	•			Yellow-Poplar	
B3:					
lyke	Northern Red Oak	85	57	Black Walnut	
	Shortleaf Pine	80	129	Eastern White Pine	
	Virginia Pine	80	114	Loblolly Pine	
	Yellow-Poplar	95	100	Northern Red Oak	
				Yellow-Poplar	
C3:					
Dyke	Northern Red Oak	85	57	Black Walnut	
	Shortleaf Pine	80	129	Eastern White Pine	
	Virginia Pine	80	114	Loblolly Pine	
	Yellow-Poplar	95	100	Northern Red Oak	
				Yellow-Poplar	
D3:					

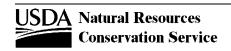
Map Symbol	Potential P	roductivity		Trees to Manage		
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	rrees to Manage		
SD3:		•	Cu Ft/Acre			
Dyke	Northern Red Oak	85	57	Black Walnut		
7,	Shortleaf Pine	80	129	Eastern White Pine		
	Virginia Pine	80	114	Loblolly Pine		
	Yellow-Poplar	95	100	Northern Red Oak		
				Yellow-Poplar		
'B:						
Elioak	Black Oak	80	57	Eastern White Pine		
	Shortleaf Pine	70	114	Loblolly Pine		
	Virginia Pine	75	114	Yellow-Poplar		
	Yellow-Poplar	90	86			
'C:						
Elioak	Black Oak	80	57	Eastern White Pine		
	Shortleaf Pine	70	114	Loblolly Pine		
	Virginia Pine	75	114	Yellow-Poplar		
	Yellow-Poplar	90	86			
D:						
Elioak	Black Oak	80	57	Eastern White Pine		
	Shortleaf Pine	70	114	Loblolly Pine		
	Virginia Pine	75	114	Yellow-Poplar		
	Yellow-Poplar	90	86			
C3:						
Elioak	Black Oak	80	57	Eastern White Pine		
	Shortleaf Pine	70	114	Loblolly Pine		
	Virginia Pine	75	114	Yellow-Poplar		
	Yellow-Poplar	90	86			
3D3:						
Elioak	Black Oak	80	57	Eastern White Pine		
	Shortleaf Pine	70	114	Loblolly Pine		
	Virginia Pine	75	114	Yellow-Poplar		
	Yellow-Poplar	90	86			
B:						
=auquier	Northern Red Oak	100	57	Black Walnut		
	Yellow-Poplar	120	143	Eastern White Pine		
				Loblolly Pine		
				Yellow-Poplar		
C:						
-auquier	Northern Red Oak	100	57	Black Walnut		
	Yellow-Poplar	120	143	Eastern White Pine		
				Loblolly Pine		
				Yellow-Poplar		

Map Symbol	Potential P	roductivity		Tropo to Monara	
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage	
		<b>.</b>	Cu Ft/Acre		
9D: Fauquier	Northern Red Oak	100	57	Black Walnut	
T adquici	Yellow-Poplar	120	143	Eastern White Pine Loblolly Pine Yellow-Poplar	
9E:					
Fauquier	Northern Red Oak	100	57	Black Walnut	
	Yellow-Poplar	120	143	Eastern White Pine Loblolly Pine Yellow-Poplar	
0C3:					
Fauquier	Northern Red Oak	100	57	Black Walnut	
	Yellow-Poplar	120	143	Eastern White Pine Loblolly Pine Yellow-Poplar	
0D3:					
Fauquier	Northern Red Oak	100	57	Black Walnut	
	Yellow-Poplar	120	143	Eastern White Pine Loblolly Pine Yellow-Poplar	
1C:					
Fauquier	Northern Red Oak	100	57	Black Walnut	
	Yellow-Poplar	120	143	Eastern White Pine Loblolly Pine Yellow-Poplar	
1D:					
Fauquier	Northern Red Oak	100	57	Black Walnut	
	Yellow-Poplar	120	143	Eastern White Pine Loblolly Pine Yellow-Poplar	
2B:					
Fluvanna	Northern Red Oak	70	57	Loblolly Pine	
	Shortleaf Pine	63	100	Virginia Pine	
	Virginia Pine	74	114		
2C:					
Fluvanna	Northern Red Oak	70	57	Loblolly Pine	
	Shortleaf Pine	63	100	Virginia Pine	
	Virginia Pine	74	114		



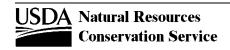
Map Symbol and Soil Name	Potential P	roductivity		Troca to Manage		
	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage		
		I	Cu Ft/Acre			
3C: Fluvanna	Northern Red Oak	70	57	Loblolly Pine		
	Shortleaf Pine	66	100	202.0, 10		
	Virginia Pine	74	114			
B:						
Glenelg	Black Oak	78	57	Black Walnut		
· ·	Hickory	75	0	Eastern White Pine		
	Red Maple		0	Japanese Larch		
	Shortleaf Pine	70	114	Shortleaf Pine		
	Virginia Pine	70	114	Virginia Pine		
	White Oak	75 75	57	Yellow-Poplar		
	Yellow-Poplar	87	86			
4C:						
Glenelg	Black Oak	78	57	Black Walnut		
	Hickory	75	0	Eastern White Pine		
	Red Maple		0	Japanese Larch		
	Shortleaf Pine	70	114	Shortleaf Pine		
	Virginia Pine	70	114	Virginia Pine		
	White Oak	75	57	Yellow-Poplar		
	Yellow-Poplar	87	86			
ID:						
Glenelg	Black Oak	78	57	Black Walnut		
	Hickory	75	0	Eastern White Pine		
	Red Maple		0	Japanese Larch		
	Shortleaf Pine	70	114	Shortleaf Pine		
	Virginia Pine	70	114	Virginia Pine		
	White Oak	75	57	Yellow-Poplar		
	Yellow-Poplar	87	86			
E:						
Glenelg	Black Oak	78	57	Black Walnut		
	Hickory	75	0	Eastern White Pine		
	Red Maple		0	Japanese Larch		
	Shortleaf Pine	70	114	Shortleaf Pine		
	Virginia Pine	70	114	Virginia Pine		
	White Oak	75	57	Yellow-Poplar		
	Yellow-Poplar	87	86			
5C:						
Hartleton	Chestnut Oak	70	57	Eastern White Pine		
	Eastern White Pine	70	129	European Larch		
	Northern Red Oak	70	57	Norway Spruce		
	Virginia Pine	70	114	Red Pine Virginia Pine		

Map Symbol	Potential Pr	Trees to Manage		
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	riees to Manage
		I	Cu Ft/Acre	
5C: Cataska	Chestnut Oak	50	29	Virginia Pine
Calaska	Pitch Pine	50 50	0	Virginia Fine
	Scarlet Oak	50 50	29	
6B:				
Hayesville	Eastern White Pine	85	157	Eastern White Pine
. lay oo viii o	Northern Red Oak		0	Fraser Fir
	Pitch Pine	82	114	Scotch Pine
	Shortleaf Pine	70	114	Shortleaf Pine
	Virginia Pine	76 74	114	
	Yellow-Poplar	93	100	
SC:				
Hayesville	Eastern White Pine	85	157	Eastern White Pine
,	Northern Red Oak		0	Fraser Fir
	Pitch Pine	82	114	Scotch Pine
	Shortleaf Pine	70	114	Shortleaf Pine
	Virginia Pine	74	114	
	Yellow-Poplar	93	100	
SD:				
Hayesville	Eastern White Pine	85	157	Eastern White Pine
	Northern Red Oak		0	Fraser Fir
	Pitch Pine	82	114	Scotch Pine
	Shortleaf Pine	70	114	Shortleaf Pine
	Virginia Pine	74	114	
	Yellow-Poplar	93	100	
ßE:				
Hayesville	Eastern White Pine	85	157	Eastern White Pine
	Northern Red Oak		0	Fraser Fir
	Pitch Pine	82	114	Scotch Pine
	Shortleaf Pine	70	114	Shortleaf Pine
	Virginia Pine	74	114	
	Yellow-Poplar	93	100	
'B3:				
Hayesville	Eastern White Pine	77	143	Eastern White Pine
	Northern Red Oak		0	Fraser Fir
	Pitch Pine	78	114	Shortleaf Pine
	Shortleaf Pine	68	100	
	Virginia Pine	70	114	
	Yellow-Poplar	85	86	
C3:				



Map Symbol	Potential P	roductivity		Torresto Manage
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
700			Cu Ft/Acre	
37C3: Hayesville	Eastern White Pine	77	143	Eastern White Pine
Hayesville	Northern Red Oak		0	Fraser Fir
	Pitch Pine	 78	114	Shortleaf Pine
	Shortleaf Pine	78 68	100	Chordour i mo
	Virginia Pine	70	114	
	Yellow-Poplar	70 85	86	
	i ellow-r opiai	65	00	
37D3:				
Hayesville	Eastern White Pine	77	143	Eastern White Pine
	Northern Red Oak		0	Fraser Fir
	Pitch Pine	78	114	Shortleaf Pine
	Shortleaf Pine	68	100	
	Virginia Pine	70	114	
	Yellow-Poplar	85	86	
37E3:				
Hayesville	Eastern White Pine	77	143	Eastern White Pine
	Northern Red Oak		0	Fraser Fir
	Pitch Pine	78	114	Shortleaf Pine
	Shortleaf Pine	68	100	
	Virginia Pine	70	114	
	Yellow-Poplar	85	86	
38C:				
Hayesville	Eastern White Pine	85	157	Eastern White Pine
•	Northern Red Oak		0	Fraser Fir
	Pitch Pine	82	114	Scotch Pine
	Shortleaf Pine	70	114	Shortleaf Pine
	Virginia Pine	74	114	
	Yellow-Poplar	90	86	
200.				
38D: Hayesville	Eastern White Pine	85	157	Eastern White Pine
,	Northern Red Oak		0	Fraser Fir
	Pitch Pine	82	114	Scotch Pine
	Shortleaf Pine	70	114	Shortleaf Pine
	Virginia Pine	74	114	
	Yellow-Poplar	90	86	
	. 55 Spidi		20	
88E:				
Hayesville	Eastern White Pine	85	157	Eastern White Pine
	Northern Red Oak		0	Fraser Fir
	Pitch Pine	82	114	Scotch Pine
	Shortleaf Pine	70	114	Shortleaf Pine
	Virginia Pine	74	114	
	Yellow-Poplar	90	86	

and Soil Name	Common Trees			
		Site Index	Volume of Wood Fiber	Trees to Manage
00:			Cu Ft/Acre	
9C: Hazel	Northern Red Oak	60	43	Eastern White Pine
110201	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	Virginia Pine
BD:				
Hazel				
ĐE:				
Hazel	Northern Red Oak	60	43	Eastern White Pine
	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	Virginia Pine
D:				
Hazel	Northern Red Oak	60	43	Eastern White Pine
	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	Virginia Pine
E:				
Hazel	Northern Red Oak	60	43	Eastern White Pine
	Shortleaf Pine	60	86	Shortleaf Pine
	Virginia Pine	60	86	Virginia Pine
B:				
Hiwassee	Loblolly Pine	85	114	Loblolly Pine
	Northern Red Oak	80	57	Shortleaf Pine
	Shortleaf Pine	75	114	
	Southern Red Oak	80	57	
	White Oak	80	57	
	Yellow-Poplar	85	86	
C:				
Hiwassee	Loblolly Pine	85	114	Loblolly Pine
	Northern Red Oak	80	57	Shortleaf Pine
	Shortleaf Pine	75	114	
	Southern Red Oak	80	57	
	White Oak	80	57	
	Yellow-Poplar	85	86	
B3:				
Hiwassee	Loblolly Pine	71	100	Loblolly Pine
	Northern Red Oak	75	57	Shortleaf Pine
	Shortleaf Pine	68	100	
	Southern Red Oak	75	57	
	White Oak	70	57	
C3:				



Map Symbol	Potential P	Troop to Manago		
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
		I	Cu Ft/Acre	
2C3: Hiwassee	Loblolly Pine	71	100	Loblolly Pine
Tiwassec	Northern Red Oak	7.5 75	57	Shortleaf Pine
	Shortleaf Pine	68	100	Chordour inc
	Southern Red Oak	75	57	
	White Oak	70	57	
202				
2D3:				
Hiwassee	<del></del>			
3B:				
Klinesville	Northern Red Oak	60	43	Eastern White Pine
	Virginia Pine	60	86	Pitch Pine
				Red Pine
				Virginia Pine
3C:				
Klinesville	Northern Red Oak	60	43	Eastern White Pine
	Virginia Pine	60	86	Pitch Pine
				Red Pine
				Virginia Pine
3D:				
Klinesville	Northern Red Oak	60	43	Eastern White Pine
	Virginia Pine	60	86	Pitch Pine
				Red Pine
				Virginia Pine
3E:				
Klinesville	Northern Red Oak	60	43	Eastern White Pine
	Virginia Pine	60	86	Pitch Pine
				Red Pine
				Virginia Pine
4C:				
Lew				
4D:				
Lew	Eastern White Pine	90	172	Eastern White Pine
	Northern Red Oak	80	57	Virginia Pine
	Yellow-Poplar	90	86	Yellow-Poplar
5C:				
Lew	Eastern White Pine	90	172	Eastern White Pine
	Northern Red Oak	80	57	Virginia Pine
				_
	Yellow-Poplar	90	86	Yellow-Poplar

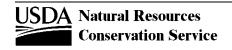
Map Symbol	Potential P	roductivity		Trees to Manage
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	
		•	Cu Ft/Acre	
5D:	Factoria Milaita Dina	00	470	Fastows White Disc
Lew	Eastern White Pine Northern Red Oak	90	172	Eastern White Pine Virginia Pine
		80	57	Yellow-Poplar
	Yellow-Poplar	90	86	r ellow-Popial
6B:				
Lignum	Loblolly Pine	76	100	Eastern White Pine
	Northern Red Oak	68	57	Loblolly Pine
	Red Maple		0	
	Shortleaf Pine	66	100	
	Southern Red Oak	68	57	
	Virginia Pine	74	114	
	Yellow-Poplar		0	
Worsham	Loblolly Pine	88	129	Eastern White Pine
	Pin Oak	85	72	Loblolly Pine
	Southern Red Oak	80	57	Yellow-Poplar
	Virginia Pine	80	114	
	Yellow-Poplar	91	86	
7C:				
Louisburg	Loblolly Pine	77	100	Loblolly Pine
	Shortleaf Pine	69	114	Slash Pine
	Southern Red Oak	72	57	Virginia Pine
	Virginia Pine	71	114	Yellow-Poplar
	White Oak	68	57	
	Yellow-Poplar	84	86	
7D:				
Louisburg	Loblolly Pine	77	100	Loblolly Pine
	Shortleaf Pine	69	114	Slash Pine
	Southern Red Oak	72	57	Virginia Pine
	Virginia Pine	71	114	Yellow-Poplar
	White Oak	68	57	
	Yellow-Poplar	84	86	
7E:				
Louisburg	Loblolly Pine	77	100	Loblolly Pine
	Shortleaf Pine	69	114	Slash Pine
	Southern Red Oak	72	57	Virginia Pine
	Virginia Pine	71	114	Yellow-Poplar
	White Oak	68	57	
	Yellow-Poplar	84	86	



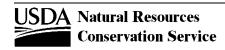
Map Symbol	Potential P	roductivity		Tropo to Managa
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
BD:		•	Cu Ft/Acre	
Louisburg	Loblolly Pine	77	100	Loblolly Pine
	Shortleaf Pine	69	114	Slash Pine
	Southern Red Oak	70	57	Virginia Pine
	Virginia Pine	71	114	Yellow-Poplar
	White Oak	68	57	
	Yellow-Poplar	84	86	
8E:				
Louisburg	Loblolly Pine	77	100	Loblolly Pine
	Shortleaf Pine	69	114	Slash Pine
	Southern Red Oak	70	57	Virginia Pine
	Virginia Pine	71	114	Yellow-Poplar
	White Oak	68	57	
	Yellow-Poplar	84	86	
9B:				
Manassas	Northern Red Oak	80	57	Eastern White Pine
	Shortleaf Pine	80	129	Loblolly Pine
	Virginia Pine	76	114	Yellow-Poplar
	Yellow-Poplar	90	86	
0D:				
Manor	Black Oak	80	57	Eastern White Pine
	Blackgum		0	Shortleaf Pine
	Chestnut Oak		0	Virginia Pine
	Hickory		0	Yellow-Poplar
	Shortleaf Pine	80	129	
	Southern Red Oak		0	
	Virginia Pine	80	114	
	White Oak		0	
	Yellow-Poplar	90	86	
0E:				
Manor	Black Oak	80	57	Eastern White Pine
	Blackgum		0	Shortleaf Pine
	Chestnut Oak		0	Virginia Pine
	Hickory		0	Yellow-Poplar
	Shortleaf Pine	80	129	
	Southern Red Oak		0	
	Virginia Pine	80	114	
	White Oak		0	
	Yellow-Poplar	90	86	
	i cilow-i opiai			



Map Symbol	Potential P	Trace to Manage		
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
4D.			Cu Ft/Acre	
1B: Manteo	Loblolly Pine	70	86	Loblolly Pine
Mariteo	Northern Red Oak	65	43	Shortleaf Pine
	Shortleaf Pine	60	86	0.1011.001.10
	Virginia Pine	65	100	
1C:				
Manteo	Loblolly Pine	70	86	Loblolly Pine
	Northern Red Oak	65	43	Shortleaf Pine
	Shortleaf Pine	60	86	
	Virginia Pine	65	100	
1D:				
Manteo	Loblolly Pine	70	86	Loblolly Pine
	Northern Red Oak	65	43	Shortleaf Pine
	Shortleaf Pine	60	86	
	Virginia Pine	65	100	
1E:				
Manteo	Loblolly Pine	70	86	Loblolly Pine
	Northern Red Oak	65	43	Shortleaf Pine
	Shortleaf Pine	60	86	
	Virginia Pine	65	100	
2D:				
Manteo	Loblolly Pine	70	86	Loblolly Pine
	Northern Red Oak	65	43	Shortleaf Pine
	Shortleaf Pine	60	86	
	Virginia Pine	65	100	
2E:				
Manteo	Loblolly Pine	70	86	Loblolly Pine
	Northern Red Oak	65	43	Shortleaf Pine
	Shortleaf Pine	60	86	
	Virginia Pine	65	100	
3B:				
Masada	Eastern White Pine	82	143	Eastern White Pine
	Loblolly Pine	80	114	Loblolly Pine
	Shortleaf Pine	85	143	Yellow-Poplar
	Southern Red Oak	70	57	
	Virginia Pine	70	114	
	Yellow-Poplar	80	72	

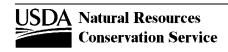


Map Symbol	Potential P	roductivity		Troop to Managa
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
		1	Cu Ft/Acre	
53C:				
Masada	Eastern White Pine	82	143	Eastern White Pine
	Loblolly Pine	80	114	Loblolly Pine
	Shortleaf Pine	85	143	Yellow-Poplar
	Southern Red Oak	70	57	
	Virginia Pine	70	114	
	Yellow-Poplar	80	72	
54B:				
Mayodan	Black Oak		0	Loblolly Pine
	Hickory		0	
	Loblolly Pine	87	129	
	Shortleaf Pine	70	114	
	Southern Red Oak		0	
	Sweetgum		0	
	Virginia Pine	60	86	
	White Oak	54	43	
	Yellow-Poplar		0	
54C:				
Mayodan	Black Oak		0	Loblolly Pine
	Hickory		0	·
	Loblolly Pine	87	129	
	Shortleaf Pine	70	114	
	Southern Red Oak		0	
	Sweetgum		0	
	Virginia Pine	60	86	
	White Oak	54	43	
	Yellow-Poplar		0	
55B:				
Mcqueen	Loblolly Pine	80	114	Loblolly Pine
•	Shortleaf Pine	70	114	Yellow-Poplar
	Sweetgum	80	86	·
	Yellow-Poplar	90	86	
56B:				
Meadowville	Loblolly Pine	90	129	Black Walnut
	Northern Red Oak	76	57	Eastern White Pine
	Virginia Pine	80	114	Loblolly Pine
	Yellow-Poplar	90	86	Yellow-Poplar
Worsham	Loblolly Pine	88	129	Eastern White Pine
	Pin Oak	85	72	Loblolly Pine
	Southern Red Oak	80	57	Yellow-Poplar
	Virginia Pine	80	114	- r
	Yellow-Poplar	91	86	

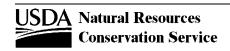


Map Symbol	Potential P	Trees to Manage		
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
			Cu Ft/Acre	
SC:	Lablally Dina	00	120	Dlack Walnut
Meadowville	Loblolly Pine Northern Red Oak	90 76	129 57	Black Walnut Eastern White Pine
		76 80	57 114	Loblolly Pine
	Virginia Pine Yellow-Poplar	90	86	Yellow-Poplar
B:	·			
Mount Lucas	Northern Red Oak	80	57	Eastern White Pine
would Eucas	Virginia Pine	75	114	Virginia Pine
	Yellow-Poplar	90	86	Yellow-Poplar
Worsham	Loblolly Pine	88	129	Eastern White Pine
	Pin Oak	85	72	Loblolly Pine
	Southern Red Oak	80	57	Yellow-Poplar
	Virginia Pine	80	114	<b></b>
	Yellow-Poplar	91	86	
BB:				
Myersville	Northern Red Oak	85	72	Black Walnut
.,,	Yellow-Poplar	95	100	Eastern White Pine Yellow-Poplar
BC:				
Myersville	Northern Red Oak	85	72	Black Walnut
	Yellow-Poplar		0	Eastern White Pine Yellow-Poplar
BD:				
Myersville	Northern Red Oak	85	72	Black Walnut
	Yellow-Poplar		0	Eastern White Pine Yellow-Poplar
BE:				
Myersville	Northern Red Oak	85	72	Black Walnut
	Yellow-Poplar		0	Eastern White Pine Yellow-Poplar
PC:				
Myersville	Northern Red Oak	85	72	Black Walnut
	Yellow-Poplar	95	100	Eastern White Pine Yellow-Poplar
D:				
Myersville	Northern Red Oak	85	72	Black Walnut Eastern White Pine
	Yellow-Poplar	95	100	Lastem wille Fille
E:				
Myersville	Northern Red Oak	85	72	Black Walnut

Common Trees	Potential Productivity				
Northern Red Oak Yellow-Poplar   95	Volume of Wood Fiber	Trees to Manage			
Northern Red Oak Yellow-Poplar   95	Cu Ft/Acre				
Yellow-Poplar   95	72	Black Walnut			
Shortleaf Pine	100	Eastern White Pine Yellow-Poplar			
Virginia Pine Yellow-Poplar   70   70   70   70   70   70   70   7	43	Eastern White Pine			
Yellow-Poplar   70	86	Shortleaf Pine			
Myersville	86				
Northern Red Oak Yellow-Poplar   95	57				
Yellow-Poplar   95					
Catoctin  Northern Red Oak Shortleaf Pine 60 Virginia Pine 70  OE:  Myersville  Northern Red Oak Yellow-Poplar  Northern Red Oak Shortleaf Pine 95  Catoctin  Northern Red Oak Shortleaf Pine 60 Virginia Pine 95  Rock Outcrop  Northern Red Oak 85 Yellow-Poplar  Poplar  Northern Red Oak 85 Yellow-Poplar  95  Rock Outcrop  Northern Red Oak 85 Yellow-Poplar  Poplar  Northern Red Oak 85 Yellow-Poplar  Poplar  Pop	72	Black Walnut			
Shortleaf Pine	100	Eastern White Pine			
Virginia Pine   60   Yellow-Poplar   70	43	Eastern White Pine			
Yellow-Poplar   70	86	Shortleaf Pine			
Northern Red Oak   85   Yellow-Poplar   95	86				
Northern Red Oak Yellow-Poplar   95	57				
Catoctin       Northern Red Oak Shortleaf Pine 60 Virginia Pine 95 Pillow-Poplar 70         D:       Myersville Northern Red Oak Yellow-Poplar 95         Rock Outcrop E:       Northern Red Oak 85 Yellow-Poplar 95         Rock Outcrop E:       Northern Red Oak 85 Yellow-Poplar 95         Rock Outcrop					
Catoctin       Northern Red Oak       60         Shortleaf Pine       60         Virginia Pine       60         Yellow-Poplar       70         ID:       Northern Red Oak       85         Yellow-Poplar       95         Rock Outcrop           E:       Wyersville       Northern Red Oak       85         Yellow-Poplar       95         Rock Outcrop           Rock Outcrop           Rock Outcrop	72	Black Walnut			
Shortleaf Pine   60   Virginia Pine   60   Yellow-Poplar   70   70   70   70   70   70   70   7	100	Eastern White Pine			
Virginia Pine	43	Eastern White Pine			
Yellow-Poplar         70           D:         Myersville         Northern Red Oak Yellow-Poplar         85 Yellow-Poplar           Rock Outcrop             E:         Myersville         Northern Red Oak Yellow-Poplar         85 Yellow-Poplar           Rock Outcrop             Rock Outcrop	86	Shortleaf Pine			
Yellow-Poplar         70           D:         Myersville         Northern Red Oak Yellow-Poplar         85 Yellow-Poplar           Rock Outcrop             E:         Myersville         Northern Red Oak Yellow-Poplar         85 Yellow-Poplar           Rock Outcrop             Rock Outcrop	86				
Myersville         Northern Red Oak Yellow-Poplar         85 Yellow-Poplar         95           Rock Outcrop             E:          Wyersville         Northern Red Oak Yellow-Poplar         85 Yellow-Poplar           Rock Outcrop              2B:	57				
Yellow-Poplar         95           Rock Outcrop             E:          85           Myersville         Northern Red Oak Yellow-Poplar         95           Rock Outcrop             B:					
Yellow-Poplar         95           Rock Outcrop             E:         Wyersville         Northern Red Oak Yellow-Poplar         85 Yellow-Poplar           Rock Outcrop             PB:	72	Black Walnut			
Myersville  Northern Red Oak  Yellow-Poplar  95  Rock Outcrop   2B:	100	Eastern White Pine			
Myersville  Northern Red Oak  Yellow-Poplar  95  Rock Outcrop   2B:					
Yellow-Poplar 95  Rock Outcrop  2B:					
Rock Outcrop 2B:	72	Black Walnut			
B:	100	Eastern White Pine			
riasun Ludiully Pille 80	114	Eastern White Pine			
Northern Red Oak 66	43	Loblolly Pine			
Shortleaf Pine 66	100	-			
Virginia Pine 69	114				
C:					



Map Symbol	Potential P	roductivity		Trees to Manage
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	
			Cu Ft/Acre	
PC: Nason	Loblolly Pine	80	114	Eastern White Pine
Nason	Northern Red Oak	66	43	Loblolly Pine
	Shortleaf Pine		100	Lobiolly 1 life
	Virginia Pine	66 69	114	
	viigilia i lile	00	114	
D:				
Nason				
B:				
Orange	Loblolly Pine	75	100	Loblolly Pine
	Northern Red Oak	60	43	
	Shortleaf Pine	60	86	
	Virginia Pine	60	86	
B:				
Orange	Loblolly Pine	60	43	Loblolly Pine
-	Northern Red Oak	60	86	·
	Shortleaf Pine	75	100	
	Virginia Pine	60	86	
iB:				
acolet	Hickory		0	Eastern White Pine
	Loblolly Pine	78	114	Loblolly Pine
	Northern Red Oak		0	Shortleaf Pine
	Shortleaf Pine	70	114	Yellow-Poplar
	Virginia Pine		0	
	White Oak		0	
	Yellow-Poplar	90	86	
C:				
Pacolet	Hickory		0	Eastern White Pine
	Loblolly Pine	78	114	Loblolly Pine
	Northern Red Oak		0	Shortleaf Pine
	Shortleaf Pine	70	114	Yellow-Poplar
	Virginia Pine		0	
	White Oak		0	
	Yellow-Poplar	90	86	
C:				
Parker	Black Oak	80	57	Austrian Pine
	Chestnut Oak	80	57	Eastern White Pine
	Scarlet Oak	80	57	European Larch
	White Oak	80	57	Norway Spruce
	Yellow-Poplar	90	86	

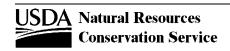


Map Symbol	Potential P	Trees to Manage		
and Soil Name	Common Trees	Site Index	Volume of Wood Fiber	riees to Mariage
			Cu Ft/Acre	
6D: Parker	Black Oak	80	57	Austrian Pine
- ai kei	Chestnut Oak	80	57	Eastern White Pine
	Scarlet Oak	80	57	European Larch
	White Oak	80	57	Norway Spruce
	Yellow-Poplar	90	86	, , , , , , ,
	·			
6E: Parker	Black Oak	80	57	Austrian Pine
arker	Chestnut Oak	80	57	Eastern White Pine
	Scarlet Oak	80	57	European Larch
	White Oak	80	57 57	Norway Spruce
	Yellow-Poplar	90	57 86	
	r ellow-Popial	90	00	
7D:	D	••		
Parker	Black Oak	80	57	Austrian Pine
	Chestnut Oak	80	57	Eastern White Pine
	Scarlet Oak	80	57	European Larch
	White Oak	80	57	Norway Spruce
	Yellow-Poplar	90	86	
7E:				
Parker	Black Oak	80	57	Austrian Pine
	Chestnut Oak	80	57	Eastern White Pine
	Scarlet Oak	80	57	European Larch
	White Oak	80	57	Norway Spruce
	Yellow-Poplar	90	86	
BB:				
Penn	Northern Red Oak	67	43	Japanese Larch
	Shortleaf Pine	70	114	Norway Spruce
	Virginia Pine	69	114	Virginia Pine
	Yellow-Poplar	75	57	Yellow-Poplar
BC:				
Penn	Northern Red Oak	67	43	Japanese Larch
	Shortleaf Pine	70	114	Norway Spruce
	Virginia Pine	69	114	Virginia Pine
	Yellow-Poplar	75	57	Yellow-Poplar
BD:				
Penn Penn	Northern Red Oak	67	43	Japanese Larch
	Shortleaf Pine	70	114	Norway Spruce
	Virginia Pine	69	114	Virginia Pine
	_			Yellow-Poplar
	Yellow-Poplar	75	57	i ellow-Fopiai

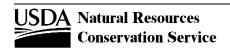
Albemarle County, Virginia

Map Symbol and Soil Name	Potential Productivity			Toward M
	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
		<u>"</u>	Cu Ft/Acre	
:				
Pits				
Vater				
C:				
Porters	Black Locust		0	Eastern White Pine
	Eastern White Pine	89	157	Fraser Fir
	Hickory		0	Scotch Pine
	Northern Red Oak	75	57	Yellow-Poplar
	Red Maple		0	
	Shortleaf Pine	70	114	
	Virginia Pine	80	114	
	Yellow-Poplar	96	100	
D:				
Porters	Black Locust		0	Eastern White Pine
	Eastern White Pine	89	157	Fraser Fir
	Hickory		0	Scotch Pine
	Northern Red Oak	75	57	Yellow-Poplar
	Red Maple		0	
	Shortleaf Pine	70	114	
	Virginia Pine	80	114	
	Yellow-Poplar	96	100	
E:				
Porters	Black Locust		0	Eastern White Pine
	Eastern White Pine	89	157	Fraser Fir
	Hickory		0	Scotch Pine
	Northern Red Oak	75	57	Yellow-Poplar
	Red Maple		0	
	Shortleaf Pine	70	114	
	Virginia Pine	80	114	
	Yellow-Poplar	96	100	
B:				
Rabun	Eastern White Pine	93	172	American Sycamore
	Loblolly Pine	90	129	Black Walnut
	Shortleaf Pine	71	114	Eastern White Pine
	Virginia Pine	62	100	Loblolly Pine
	Yellow-Poplar	100	114	Northern Red Oak

71C:



Map Symbol and Soil Name	Potential P	roductivity		Trees to Manage
	Common Trees	Site Index	Volume of Wood Fiber	
10.		I	Cu Ft/Acre	
IC: Rabun	Eastern White Pine	93	172	American Sycamore
	Loblolly Pine	90	129	Black Walnut
	Shortleaf Pine	71	114	Eastern White Pine
	Virginia Pine	62	100	Loblolly Pine
	Yellow-Poplar	100	114	Northern Red Oak Yellow-Poplar
1D:				
Rabun	Eastern White Pine	93	172	American Sycamore
	Loblolly Pine	90	129	Black Walnut
	Shortleaf Pine	71	114	Eastern White Pine
	Virginia Pine	62	100	Loblolly Pine
	Yellow-Poplar	100	114	Northern Red Oak
				Yellow-Poplar
E:	F ( W) ' B'	00	470	
Rabun	Eastern White Pine	93	172	American Sycamore
	Loblolly Pine	90	129	Black Walnut
	Shortleaf Pine	71	114	Eastern White Pine
	Virginia Pine	62	100	Loblolly Pine Northern Red Oak
	Yellow-Poplar	100	114	Yellow-Poplar
B3:				
Rabun	Eastern White Pine	93	172	Black Walnut
	Loblolly Pine	90	129	Loblolly Pine
	Shortleaf Pine	71	114	Northern Red Oak
	Virginia Pine	62	100	Yellow-Poplar
	Yellow-Poplar	100	114	
C3:				
Rabun	Eastern White Pine	93	172	Black Walnut
	Loblolly Pine	90	129	Loblolly Pine
	Shortleaf Pine	71	114	Northern Red Oak
	Virginia Pine	62	100	Yellow-Poplar
	Yellow-Poplar	100	114	
D3:				
Rabun	Eastern White Pine	93	172	Black Walnut
	Loblolly Pine	90	129	Loblolly Pine
	Shortleaf Pine	71	114	Northern Red Oak
	Virginia Pine	62	100	Yellow-Poplar
	Yellow-Poplar	100	114	
≣3:				



and Soil Name  Common Trees  E3: Rabun  Eastern White Pine Loblolly Pine Shortleaf Pine Virginia Pine Yellow-Poplar  C: Rabun  D: Rabun  Eastern White Pine Loblolly Pine Shortleaf Pine	93 90 71 62 100	Volume of Wood Fiber Cu Ft/Acre 172 129 114 100 114	Black Walnut Loblolly Pine Northern Red Oak Yellow-Poplar
Rabun  Eastern White Pine Loblolly Pine Shortleaf Pine Virginia Pine Yellow-Poplar  C: Rabun  D: Rabun  Eastern White Pine Loblolly Pine Shortleaf Pine	90 71 62 100	172 129 114 100	Loblolly Pine Northern Red Oak
abun  Eastern White Pine Loblolly Pine Shortleaf Pine Virginia Pine Yellow-Poplar  C: abun  Eastern White Pine Loblolly Pine Loblolly Pine Shortleaf Pine	90 71 62 100	129 114 100	Loblolly Pine Northern Red Oak
Loblolly Pine Shortleaf Pine Virginia Pine Yellow-Poplar  C: Jabun D: Jabun Eastern White Pine Loblolly Pine Shortleaf Pine	90 71 62 100	129 114 100	Loblolly Pine Northern Red Oak
Shortleaf Pine Virginia Pine Yellow-Poplar  C: Rabun D: Rabun Eastern White Pine Loblolly Pine Shortleaf Pine	71 62 100	114 100	Northern Red Oak
Virginia Pine Yellow-Poplar  C: Rabun D: Rabun Eastern White Pine Loblolly Pine Shortleaf Pine	62 100	100	
Yellow-Poplar  C: Rabun  D: Rabun Eastern White Pine Loblolly Pine Shortleaf Pine	100		тепом-Роргаг
C: Rabun  D: Rabun Eastern White Pine Loblolly Pine Shortleaf Pine		114	
Rabun D: Rabun Eastern White Pine Loblolly Pine Shortleaf Pine			
D: Rabun Eastern White Pine Loblolly Pine Shortleaf Pine			
Rabun Eastern White Pine Loblolly Pine Shortleaf Pine			
Rabun Eastern White Pine Loblolly Pine Shortleaf Pine			
Shortleaf Pine	93	172	American Sycamore
Shortleaf Pine	90	129	Black Walnut
	71	114	Eastern White Pine
Virginia Pine	62	100	Loblolly Pine
Yellow-Poplar	100	114	Northern Red Oak Yellow-Poplar
E:			
Rabun Eastern White Pine	93	172	American Sycamore
Loblolly Pine	90	129	Black Walnut
Shortleaf Pine	71	114	Eastern White Pine
Virginia Pine	62	100	Loblolly Pine
Yellow-Poplar	100	114	Northern Red Oak
тепом-горіаі	100	114	Yellow-Poplar
B:			
Rapidan Northern Red Oak	80	57	Black Walnut
Shortleaf Pine	80	129	Loblolly Pine
Virginia Pine	75	114	Yellow-Poplar
Yellow-Poplar	95	100	
C:			
Rapidan Northern Red Oak	80	57	Black Walnut
Shortleaf Pine	80	129	Loblolly Pine
Virginia Pine	75	114	Yellow-Poplar
Yellow-Poplar	95	100	
D:			
Rapidan Northern Red Oak	80	57	Black Walnut
Shortleaf Pine	80	129	Loblolly Pine
Virginia Pine	75	114	Yellow-Poplar
Yellow-Poplar	95	100	•
C3:			



Map Symbol and Soil Name	Potential Pr	oductivity		T
	Common Trees	Site Index	Volume of Wood Fiber	Trees to Manage
		•	Cu Ft/Acre	
75C3:	Northern Red Oak	80	57	Black Walnut
Rapidan				Loblolly Pine
	Shortleaf Pine	80	129	Yellow-Poplar
	Virginia Pine	75	114	reliow-r opiai
	Yellow-Poplar	95	100	
5D3:				
Rapidan	Northern Red Oak	80	57	Black Walnut
	Shortleaf Pine	80	129	Loblolly Pine
	Virginia Pine	75	114	Yellow-Poplar
	Yellow-Poplar	95	100	
···6:				
Riverview	Loblolly Pine	100	157	American Sycamore
	Sweetgum	100	143	Eastern Cottonwood
	Yellow-Poplar	110	129	Loblolly Pine
				Slash Pine
				Sweetgum
				Yellow-Poplar
Wehadkee	American Sycamore		0	Green Ash
	Green Ash		0	Loblolly Pine
	Loblolly Pine	93	143	Sweetgum
	River Birch		0	Yellow-Poplar
	Sweetgum	94	114	
	Water Oak	91	86	
	White Ash		0	
	Willow Oak	110	114	
	Yellow-Poplar	100	114	
7.				
7: Riverview	Loblolly Pine	100	157	American Sycamore
	Sweetgum	100	143	Eastern Cottonwood
	Yellow-Poplar	110	129	Loblolly Pine
	<b>&gt;p</b>	•	<del></del>	Slash Pine
				Sweetgum
				Yellow-Poplar
Chewacla	Blackgum		0	American Sycamore
	Eastern Cottonwood		0	Loblolly Pine
	Green Ash		0	Sweetgum
	Loblolly Pine	95	143	Yellow-Poplar
	Red Maple		0	
	Southern Red Oak		0	
	Sweetgum	97	129	
	Water Oak	80	72	
	Willow Oak		0	
	Yellow-Poplar	95	100	
	i <del>c</del> iiow-r opiai	ອວ	100	

Map Symbol and Soil Name	Potential Pr	roductivity		Trees to Manage
	Common Trees	Site Index	Volume of Wood Fiber	
		•	Cu Ft/Acre	
77: Wehadkee	American Sycamore		0	Green Ash
wenaukee	American Sycamore		0	
	Green Ash		0	Loblolly Pine Sweetgum
	Loblolly Pine	93	143	Yellow-Poplar
	River Birch		0	T Cllow-I Opiai
	Sweetgum	94	114	
	Water Oak	91	86	
	White Ash		0	
	Willow Oak	110	114	
	Yellow-Poplar	100	114	
78:				
Rowland	Northern Red Oak	80	57	Eastern White Pine
	Yellow-Poplar	95	100	European Larch Loblolly Pine Norway Spruce Yellow-Poplar
Wehadkee	American Sycamore		0	Green Ash
	Green Ash		0	Loblolly Pine
	Loblolly Pine	93	143	Sweetgum
	River Birch		0	Yellow-Poplar
	Sweetgum	94	114	
	Water Oak	91	86	
	White Ash		0	
	Willow Oak	110	114	
	Yellow-Poplar	100	114	
'9B:				
Starr	Eastern White Pine	91	172	Black Walnut
	Loblolly Pine	101	129	Eastern White Pine
	Shortleaf Pine	75	114	Green Ash
	Yellow-Poplar	103	114	Loblolly Pine Sweetgum
				Yellow-Poplar
80B:				
Tatum	Loblolly Pine	78	114	Eastern White Pine
	Northern Red Oak	72	57	Loblolly Pine
	Virginia Pine	68	100	Yellow-Poplar
	Yellow-Poplar	83	72	·
30C:				
Tatum	Loblolly Pine	78	114	Eastern White Pine
- atain	Northern Red Oak	70 72	57	Loblolly Pine
	Virginia Pine	68	100	Yellow-Poplar
	Yellow-Poplar	83	72	
	•			
31B:				

Map Symbol and Soil Name	Potential P	roductivity		Trees to Manage
	Common Trees	Site Index	Volume of Wood Fiber	
		•	Cu Ft/Acre	
1B:				
Thurmont	Eastern White Pine	88	157	Eastern White Pine
	Northern Red Oak	76	57	Yellow-Poplar
	Shortleaf Pine	77	129	
	Yellow-Poplar	88	86	
C:				
Thurmont	Eastern White Pine	88	157	Eastern White Pine
	Northern Red Oak	76	57	Yellow-Poplar
	Shortleaf Pine	77	129	
	Yellow-Poplar	88	86	
1D:				
Thurmont	Eastern White Pine	88	157	Eastern White Pine
	Northern Red Oak	76	57	Yellow-Poplar
	Shortleaf Pine	77	129	
	Yellow-Poplar	88	86	
2C:				
Thurmont	Eastern White Pine	88	157	Black Walnut
	Northern Red Oak	76	57	Eastern White Pine
	Shortleaf Pine	77	129	Yellow-Poplar
	Yellow-Poplar	88	86	
2D:				
Thurmont	Eastern White Pine	88	157	Eastern White Pine
Tham one	Northern Red Oak	76	57	Shortleaf Pine
	Shortleaf Pine	77	129	
	Yellow-Poplar	88	86	
3:				
Toccoa	Loblolly Pine	90	129	American Sycamore
	Southern Red Oak		0	Cherrybark Oak
	Sweetgum	100	143	Loblolly Pine
	Yellow-Poplar	107	114	Yellow-Poplar
Wet Spots				
4B: Totier	Northern Red Oak	76	57	Loblolly Pine
10001	Shortleaf Pine	80	129	Yellow-Poplar
	Virginia Pine	75	114	1 Show 1 Opidi
	Yellow-Poplar	90	86	
IC:				



Albemarle County, Virginia

Map Symbol and Soil Name	Potential P	roductivity		Trees to Manage
	Common Trees	Site Index	Volume of Wood Fiber	
		•	Cu Ft/Acre	
4C:	N. II. B. 10.1	70		
Totier	Northern Red Oak	76	57	Loblolly Pine
	Shortleaf Pine	80	129	Yellow-Poplar
	Virginia Pine	75	114	
	Yellow-Poplar	90	86	
5C3:				
Totier	Northern Red Oak	76	57	Loblolly Pine
	Shortleaf Pine	80	129	Yellow-Poplar
	Virginia Pine	75	114	
	Yellow-Poplar	90	86	
6B:				
Turbeville	Loblolly Pine	80	114	Loblolly Pine
	Shortleaf Pine	70	114	Yellow-Poplar
	Southern Red Oak	70	57	
	Virginia Pine	70	114	
	Yellow-Poplar	84	86	
6C:				
Turbeville	Loblolly Pine	80	114	Loblolly Pine
	Shortleaf Pine	70	114	Yellow-Poplar
	Southern Red Oak	70	57	
	Virginia Pine	70	114	
	Yellow-Poplar	84	86	
7B:				
Tusquitee	Black Cherry		0	Black Cherry
	Black Locust		0	Black Walnut
	Black Walnut		0	Eastern White Pine
	Eastern Hemlock		0	Fraser Fir
	Eastern White Pine	90	172	Northern Red Oak
	Hickory		0	Norway Spruce
	Northern Red Oak		0	Scotch Pine
	White Oak		0	Yellow-Poplar
	Yellow Birch		0	
	Yellow-Poplar	103	114	

87C:

Map Symbol and Soil Name	Potential P	roductivity		Trees to Manage
	Common Trees	Site Index	Volume of Wood Fiber	
			Cu Ft/Acre	
C:	5 6.		•	D
Гusquitee	Black Cherry		0	Black Cherry
	Black Locust		0	Black Walnut Eastern White Pine
	Black Walnut		0	Fraser Fir
	Eastern Hemlock		0	Northern Red Oak
	Eastern White Pine	90	172	Norway Spruce
	Hickory		0	Scotch Pine
	Northern Red Oak		0	Yellow-Poplar
	White Oak		0	
	Yellow Birch		0	
	Yellow-Poplar	103	114	
D:				
Гusquitee	Black Cherry		0	Black Cherry
	Black Locust		0	Black Walnut
	Black Walnut		0	Eastern White Pine
	Eastern Hemlock		0	Fraser Fir
	Eastern White Pine	90	172	Northern Red Oak
	Hickory		0	Norway Spruce
	Northern Red Oak		0	Scotch Pine
	White Oak		0	Yellow-Poplar
	Yellow Birch		0	
	Yellow-Poplar	103	114	
:				
Jdorthents				
Vet Spots				
B:				
nison	Northern Red Oak	85	72	Black Walnut
	Virginia Pine	80	114	Eastern White Pine
	Yellow-Poplar	95	100	Yellow-Poplar
C:				
Jnison	Northern Red Oak	85	72	Black Walnut
	Virginia Pine	80	114	Eastern White Pine
	Yellow-Poplar	95	100	Yellow-Poplar
	. 22 <b></b>			•
B:				<b>5.</b>
Inison	Northern Red Oak	85	57	Black Walnut
	Virginia Pine	80	114	Eastern White Pine
	Yellow-Poplar	95	100	Yellow-Poplar
O:				

Map Symbol and Soil Name	Potential Pr	oductivity		Trees to Manage
	Common Trees	Site Index	Volume of Wood Fiber	
vo.	•	•	Cu Ft/Acre	
IC: Jnison	Northern Red Oak	85	57	Black Walnut
	Virginia Pine	80	114	Eastern White Pine
	Yellow-Poplar	95	100	Yellow-Poplar
ın.				
DD: Jnison	Northern Red Oak	0.5	57	Black Walnut
Jnison		85		Eastern White Pine
	Virginia Pine	80	114	
	Yellow-Poplar	95	100	Yellow-Poplar
:				
Jrban Land				
:				
 Wahee	Blackgum		0	American Sycamore
	Loblolly Pine	86	129	Loblolly Pine
	Slash Pine	86	157	Slash Pine
	Southern Red Oak		0	Sweetgum
	Swamp Chestnut Oak		0	Water Oak
	Sweetgum	90	100	
	Water Oak		0	
	Willow Oak		0	
			_	
Wehadkee	American Sycamore		0	Green Ash
	Green Ash		0	Loblolly Pine
	Loblolly Pine	93	143	Sweetgum
	River Birch		0	Yellow-Poplar
	Sweetgum	94	114	
	Water Oak	91	86	
	White Ash		0	
	Willow Oak	110	114	
	Yellow-Poplar	100	114	
C:				
Natt	Northern Red Oak	60	43	Loblolly Pine
	Shortleaf Pine	60	86	Virginia Pine
	Virginia Pine	60	86	<b>3</b>
D.				
D: Vatt	Northern Red Oak	60	43	Loblolly Pine
	Shortleaf Pine	60	86	Virginia Pine
	Virginia Pine	60	86	g
· F.				
E: Vatt	Northern Red Oak	60	43	Loblolly Pine
····	Shortleaf Pine	60	86	Virginia Pine
				*11.911110 1 1110
	Virginia Pine	60	86	

Map Symbol and Soil Name	Potential Pr	roductivity		Trees to Manage
	Common Trees	Site Index	Volume of Wood Fiber	
_			Cu Ft/Acre	
4B:				
Wedowee	Loblolly Pine	80	114	Loblolly Pine
	Northern Red Oak	70	57	Shortleaf Pine
	Shortleaf Pine	70	114	Virginia Pine
	Southern Red Oak	70	57	Yellow-Poplar
	Virginia Pine	70	114	
	White Oak	65	43	
4C:				
Wedowee	Loblolly Pine	80	114	Loblolly Pine
	Northern Red Oak	70	57	Shortleaf Pine
	Shortleaf Pine	70	114	Virginia Pine
	Southern Red Oak	70	57	Yellow-Poplar
	Virginia Pine	70	114	
	White Oak	65	43	
5:				
Wehadkee	American Sycamore		0	Green Ash
	Green Ash		0	Loblolly Pine
	Loblolly Pine	93	143	Sweetgum
	River Birch		0	Yellow-Poplar
	Sweetgum	94	114	
	Water Oak	91	86	
	White Ash		0	
	Willow Oak	110	114	
	Yellow-Poplar	100	114	
6B:				
Worsham	Loblolly Pine	88	129	Eastern White Pine
	Pin Oak	85	72	Loblolly Pine
	Southern Red Oak	80	57	Yellow-Poplar
	Virginia Pine	80	114	
	Yellow-Poplar	91	86	
<i>l</i> :				
Water				